

What is claimed is:

1. A method comprising:
inputting a plaintext;
transform the plaintext into a non-repeat plaintext;
outputting a raw cipher from the non-repeat plaintext wherein the raw
cipher includes at least one message by applying a reduced key to the raw cipher
text; and
~~reproduce a first message by applying a first key to the raw ciphertext.~~
2. The method of claim 1, further comprising reproducing a second
message by applying a second key to the raw ciphertext.
3. The method of claim 2, wherein the second key is more detailed
than the first key.
4. The method of claim 1, comprising selecting a starting element for
the first key.
5. The method of claim 2, comprising selecting a starting element for
the second key.
6. The method of claim 1, comprising expanding the non-repeat
plaintext such that the size of the raw ciphertext is different from the size of the
~~plaintext.~~
7. The method of claim ²~~1~~, wherein the first key and the second key
each include a plurality of bridges, each bridge linking an element in the non-
~~repeat plaintext~~ ^{sequence of symbols}

a

a

$\frac{d^2x}{dt^2} = -\frac{g}{L} x$

of claim 1, comprising

of claim 7, wherein e
nal space.

of claim 11, wherein t

8. The method of claim ²~~1~~, wherein the first and second messages each have a different starting element in an overall sequence.
9. The method of claim 1, wherein the first and second messages have different sizes.
10. The method of claim 1, comprising producing the first message.
11. The method of claim 7, wherein the first message is a vector in a two-dimensional space.
12. The method of claim 11, wherein the first message is a vector pointing up and right.
13. The method of claim 1, wherein the first key is the first key which defines a message.

in multiple m

a

16. The method of claim 1
~~with a large number of potential keys~~
difference

add A^2

add D_1